Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
£1	10	((418/171;166,150) ccls.) and (inner adj rotor) and (outer adj rotor) and (epicycloid) and (hypocycloid)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM TDB	OR	ON	2004/12/29:17:12
L2	3	(oil adj pump) and ((inner adj rotor) with diameter) and ((outer adj rotor) with diameter) and (epicycloid) and (hypocycloid) and (tooth with distance)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2004/12/29 17:41
1.3	5.	((inner adj rotor) with diameter) and ((outer adj rotor) with diameter) and (epicycloid) and (hypocycloid) and (tooth with distance)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2004/12/29 17:21
L4	1	((inner adj rotor) with diameter) and ((outer adj rotor) with diameter) and (epicycloid) and (hypocycloid) and midpoint	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2004/12/29 17:28
L 5	11	("2994277" "4504202" "5163826" "522679 8" "6244843").PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM TDB	OR	ON	2004/12/29 17:29
L6	12	("1516591" "2960884" "3907465" "3907470" "3946621" "3982445" "4504202" "4518332" "4657492" "4922781").PN.	US-PGPUB; USPAT; USOCR	OR	ON	2004/12/29 17:33
£7	5	((inner adj rotor) with diameter) and ((outer adj rotor) with diameter) and (epicycloid\$2) and (hypocycloid\$2) and (tooth with distance)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2004/12/29 17:50
L8	23	(inner adj rotor) and (outer adj rotor) and (epicycloid\$2) and (hypocycloid\$2)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2004/12/29 18:02
L9	198	gear and (epicycloid\$2) and (hypocycloid\$2)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2004/12/29 18:03

L10	107	9 and inner and outer	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2004/12/29 18:23
LII	10	"5368495"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2004/12/29 18:24
L12	11	"5368455"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2004/12/29 18:24
L13	5	("2344628" "4922781" "5163826" "5226798") PN	US-PGPUB; USPAT; USOCR	OR	ON	2004/12/29 18:31
L14	0	"11264381"	US-PGPUB; USPAT; USOCR	OR	ON	2004/12/29 18:32
L15	2	"01264381"	US-PGPUB; USPAT; USOCR	OR	ON	2004/12/29 18:32
L16	0	"411264381"	US-PGPUB; USPAT; USOCR	OR	ON	2004/12/29 18:32
L17	2	"11264381"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR.	ON	2004/12/29 18:32